

The Advanced 918 Light Table Prototype is being designed from specifications derived from the experimental light tables. The Advanced 918 features, a bi-directional mechanical film drive, which will allow the operator to precisely control the movement of the film with only one handwheel; an electric film drive for constant speed scanning and rapid film rewind; an improved illumination system whose intensity can be varied for the viewing of lighter or darker film; an adjustable mask for eliminating stray light; and a new, positive locking tilt mechanism to replace the crude ball joint presently used to adjust the tables position.

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